

Program Area	NPM	Activity #	'15 - '17 Grant Guidance Activity	Activity Type	Work Plan Activity Description (Outputs)	Due Date	Status	Describe Work Plan Activity Accomplishment (include any issues or innovations, if appropriate)	Significant Issues/Innovations
Basic Pesticide Program	OPP & OECA	01.00.01.0	Complete administrative/management, fiduciary and reporting requirements associated with this cooperative agreement.	Required	Same as NPM	9/30/2016	Complete	All core requirements are met.	None
Basic Pesticide Program	OPP & OECA	01.00.02.0	Build or maintain staff and management expertise on pesticide program issues and enforcement (e.g. attend training opportunities through PREP, PIRT, in-service training, etc. or other appropriate activities).	Required	Same as NPM	9/30/2016	Complete	AAPCO annual meeting, Washington, DC; 2 Ag inspectors obtained Federal Credentials; HAZWOPER certification/recertification, in house inspector training, 3 staff members are Certified Crop Advisor's (CCA) and maintain certification, 3 staff attended IPM School at SDSU Extension; Staff attended ALSTAR/NPIRS training; 2 staff attended Mini-Prep WPS Training-Denver.	None
Basic Pesticide Program	OPP & OECA	01.00.03.0	Respond to pesticide inquiries, concerns, tips, and complaints from the public.	Required	Same as NPM	9/30/2016	Complete	At certification training, break down violations during training, seeing less applicator complaints as a result the Ag retailer handles the complaint prior to the SDDA getting called for drift and spray drift technology	None
Basic Pesticide Program	OPP	01.01.01.0	Provide outreach, communication, and training as appropriate as a result of new emerging issues, rules, regulations, and registration and registration review decisions.	Required	Same as NPM	9/30/2016	Complete	Staff worked DakotaFest-Mitchell, SD; SD Agribusiness Trade Show; completed comments to EPA in regards to proposed Certification and Training regulations.	None
Basic Pesticide Program	OPP	01.01.02.0	Report information on all known or suspected pesticide incidents involving pollinators to OPP (beekill@epa.gov) with a copy to the regional office.	Required	Same as NPM	9/30/2016	Complete	SDDA did not receive any bee kill incidents in FY 2016	None
Basic Pesticide Program	OECA	01.02.01.0	Project inspection numbers and report various inspection and enforcement accomplishments. The 5700 forms, ES Inspections Report, and performance measures (when final) forms contained in the FIFRA template may be used for this purpose.	Required	Same as NPM	9/30/2016	Complete	See attached forms. (below tabs); SDDA conducted 81 Bulk Pesticide inspection and 19 Storage and Disposal Inspections. 14 Repack inspections with Federal Credentials.	None
Basic Pesticide Program	OECA	01.02.02.0	Maintain adequate pesticide laws, rules, and associated implementation procedures.	Required	Same as NPM	9/30/2016	Complete	2016 legislation did not have any pesticide regulations changes,	None
Basic Pesticide Program	OECA	01.02.03.0	Provide outreach and compliance assistance.	Required	Same as NPM	9/30/2016	Not Started	Zero compliance assistance documented in 2016.	None
Basic Pesticide Program	OECA	01.02.04.0	Draft, modify, or maintain a priority setting plan for inspections & investigations, addressing grantee and EPA-identified priorities (see Appendix 4, Enforcement Priority Setting Guidance; to be replaced by Compliance Monitoring Strategy when finalized).	Required	Same as NPM	9/30/2016	Complete	WPS remains a priority at the Nursery locations in SD; Drift cases, container inspections and repack inspections with EPA Federal credentials.	None
Basic Pesticide Program	OECA	01.02.05.0	During use inspections, monitor compliance with the label, including any ESA bulletins, if applicable.	Required	Same as NPM	9/30/2016	Complete	completed 14 use inspections according to work plan recommendation of 11; completed use inspections during all spray drift investigation completed in 2015; completed 9- M-44 Use Inspections pertaining to coyote control 3 Use Inspections pertaining to prairie dog control. 154 Coyotes were taken.	None
Basic Pesticide Program	OECA	01.02.06.0	Develop/maintain a searchable inspection/investigation and case tracking system and track all inspections/investigations and cases.	Required	Same as NPM	9/30/2016	Complete	SDDA has developed the use of a Microsoft Access database called Agronomy Services Inspection database (ASI) to track and monitor investigations and inspections and provide a history of enforcement.	None
Basic Pesticide Program	OECA	01.02.07.0	Ensure a minimum of one state employee obtains and maintains an EPA inspector's credential. Where state authority is inappropriate or inadequate, or at EPA's request, conduct FIFRA inspections with EPA credentials, according to EPA procedures and guidance documents.	Required	Same as NPM	9/30/2016	Complete	Two Ag. Inspectors have completed the requirements to obtain their EPA Inspector's credentials. Inspectors received their federal credentials in January of 2016. 2017 looking at adding two more inspectors and one Ag Program Specialist to obtain credentials.	None

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Basic Pesticide Program	OECA	01.02.08.0	Refer all inspections conducted with federal credentials to the region.	Required	Same as NPM	9/30/2016	Complete	Sent 14 repacks to EPA Region 8 -Denver that were completed with credentials.	None
Basic Pesticide Program	OECA	01.02.09.0	Refer FIFRA cases to the region for enforcement consideration according to a mutually identified referral priority scheme.	Required	Same as NPM	9/30/2016	Complete	No cases were sent to EPA Region 8-Denver	None
Basic Pesticide Program	OECA	01.02.10.0	Maintain and follow a matrix to develop and issue enforcement actions.	Required	Same as NPM	9/30/2016	Complete	Penalty matrix in place and followed.	None
Basic Pesticide Program	OECA	01.02.11.0	Follow up on significant or grantee and region agreed upon pesticide incidents referred by EPA as required by FIFRA Sections 26 and 27.	Required	Same as NPM	9/30/2016	Complete	2 follow up EPA repack inspections were signed after SDDA sent a container inspection with violations to EPA Region 8.	None
Basic Pesticide Program	OECA	01.02.12.0	Conduct inspections consistent with the FIFRA Inspection Manual including collection of the appropriate amount of sale and distribution records as discussed in Chapter 6 "Product Sampling".	Required	Same as NPM	9/30/2016	Complete	Inspections are conducted consistently according to the FIFRA Inspection manual and samples collected when appropriate.	None
Basic Pesticide Program	OECA	01.02.13.0	Maintain and follow a Quality Management Plan for the overall pesticide enforcement program.	Required	Same as NPM	9/30/2016	Complete	QMP updated November 2014	None
Basic Pesticide Program	OECA	01.02.14.0	Maintain and follow Quality Assurance Project Plan(s) for pesticide sample collection and analysis.	Required	Same as NPM	9/30/2016	Complete	QUAAP updated November 2014	None
Basic Pesticide Program	OECA	01.02.15.0	Maintain access to adequate laboratory support capacity.	Required	Same as NPM	9/30/2016	Complete	SDDA has contract with SD Ag Labs in Brookings SD. SDSU lab closed in 2012 due to budget cuts.	None
Basic Pesticide Program	OECA	01.02.16.0	Assist EPA in enforcing regulatory actions and monitoring Section 18, Section 24(c), and Experimental Use Permits.	Required	Same as NPM	9/30/2016	Complete	SDDA approved Section 24c for DOW Enlist Duo-rainfast and resistant mgmt language; BASF-Verdict powered by Kixor, environmental precautions; Arkion Life Science, Avipel dry and liquid seed treatment for repelling pheasants BASF-Optill Pro Herbicide, soil restrictions; Compound DRC 1339-target birds in non crop staging area and feed lots; FMC-Onyx Insecticide-control of mountain pine beetle in parks, pasture and rangeland; Monsanto-Warrant herbicide aerial application; Bayer-Laudis Herbicide-aerial application on field corn, silage corn, seed corn, sweet corn, popcorn. 2-24c Use inspection completed, 2 Gov't use inspections completed and 1- EUP Use inspections completed.	None
Worker Safety: Worker Protection Standard	OPP	02.01.01.0	Implement Part 170 worker protection standard (WPS) rule requirements and carry out program implementation requirements.	Required	Same as NPM	9/30/2016	Complete	SDDA will implement as required through various avenues of outreach including trade shows (Ag Expo and DakotaFest); commercial applicator trainings (19 meetings) and private applicator meetings (47 trainings).	None
Worker Safety: Worker Protection Standard	OPP	02.01.02.0	Conduct WPS-related Outreach and Education. This includes communicating existing requirements to the regulated community and informing co-regulators, the regulated community, and other program stakeholders of any proposed changes or new requirements.	Required	Same as NPM	9/30/2016	Complete	SDDA conducts outreach to all affected parties in the regulated/protected community. SDDA website, CD-rom, thumbdrive, paperback distribution upon request and tradeshow and private and commercial applicator trainings.	None
Worker Safety: Worker Protection Standard	OPP	02.01.03.0	Support WPS worker & handler training.	Required	Same as NPM	9/30/2016	Complete	SDDA supports train the trainer, FY 16 SDDA issued 12 cards with 1 signed agreement.	None
Worker Safety: Worker Protection Standard	OPP	02.01.04.0	Assure mechanisms and procedures are in place to enable coordination and follow-up on reports of occupational pesticide exposure, incidents or illnesses that may be related to pesticide use/misuse or WPS violations.	Required	Same as NPM	9/30/2016	Complete	The SDDA receives a quarterly report from the Minnesota Poison Control System summarizing calls relating to pesticide exposure in SD. Reported quarterly and information is updated on the SDDA website.	None

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Worker Safety: Worker Protection Standard	OECA	02.02.01.0	Monitor compliance with the WPS requirements associated with use of high risk pesticides, high exposure scenarios or repeat offenders. Include activities that support both WPS and product use compliance.	Required	Same as NPM	9/30/2016	Complete	WPS inspections were completed at nurseries in SD. WPS requirements are discussed at private and commercial applicator meetings, materials distributed at trade shows, information on SDDA website; WPS inspections completed during drift investigations.	None
Worker Safety: Worker Protection Standard	OECA	02.02.02.0	Grantees may refer potential violations to the regional office for appropriate action.	Required	Same as NPM	9/30/2016	Complete	All completed inspection sent to Region 8 for review and actions.	
Worker Safety: Pesticide Applicator Certification	OPP	03.01.01.0	Implement pesticide applicator certification programs in accordance with Part 171 and EPA approved certification plans. This includes communicating information about proposed rule changes that may be published for comment to co-regulators, the regulated community, and other program stakeholders.	Required	Same as NPM	9/30/2016	Complete	SDDA commented on the proposed C&T changes December of 2015, communicating with SDSU Extension, SD Tribes, SD Agribusiness Association, SD Aerial Association, will communicate WPS changes at upcoming private and commercial applicator trainings.	None
Worker Safety: Pesticide Applicator Certification	OPP	03.01.02.0	Meet state/and tribal certification plan requirements for plan maintenance and annual reporting using the Certification Plan and Reporting Database (CPARD).	Required	Same as NPM	9/30/2016	Complete	SDDA information entered into CPARD; refer to form 5700.	None
Worker Safety: Pesticide Applicator Certification	OPP	03.01.03.0	Monitor applicator training for quality assurance.	Required	same as NPM	9/30/2016	Complete	SDDA monitored 7 private applicator trainings and monitored and participated in 18 commercial applicator training.	None
Worker Safety: Pesticide Applicator Certification	OECA	03.02.01.0	Monitor compliance with the pesticide applicator certification requirements. Focus on sale/distribution of restricted use pesticides (RUPs) to applicators. One example is the fumigation sector(s) of concern.	Required	Same as NPM	9/30/2016	Complete	SDDA completed 3 use inspections on prairie dog applications of RUP's; completed 50 RUP audits.	None
Container Containment	OPP	04.01.01.0	Provide technical assistance for the regulated community, as appropriate.	Required	Same as NPM	9/30/2016	Complete	Container Containment portion presented and each commercial applicator training meeting outlining the previous years inspections and reviewing any violations that occurred; Staff conducted 4 on site training meetings with Ag retailers on container/containment and repackaging.	None
Container Containment	OPP	04.01.02.0	Alert EPA to changes in state regulations and tribal codes.	Required	Same as NPM	9/30/2016	Complete	Communication ongoing to any state law changes or rule changes	None
Container Containment	OECA	04.02.01.0	Monitor compliance with C/C requirements. Focus on product and user compliance with special emphasis on agricultural retailers/distributors that repackage pesticides into refillable containers, as well as RUP and Tox 1 category products.	Required	Same as NPM	9/30/2016	Complete	38 container containment inspections completed; SDDA presents container containment information at commercial applicator trainings. SDDA recycled 226,425 containers, 740 poly drums, 25 steel drums, 1,173 shuttles and collected and disposed of 128,317 lbs of disposable waste. 1,096,606 pounds collected for the life of the program. In FY16, 19 operational area containments registered in SD.	None
Soil Fumigation & Soil Fumigants	OPP	05.01.01.0	For High Use States only (CA, WA, ID, OR, WI, MI, FL, MN, NC, VA, AZ, NV, GA, CO, ND) <i>As appropriate</i> , provide technical assistance, education, and outreach, to the regulated community.	Required	Same as NPM	9/30/2016	Complete	South Dakota is not a high use state.	None
Soil Fumigation & Soil Fumigants	OECA	05.02.01.0	Monitor compliance with soil fumigation labels. Focus on product and user compliance with special emphasis on new label requirements.	Required	Same as NPM	9/30/2016	Complete	SD does not use soil fumigants, not seeing any misuse patterns from applications.	None
Pesticides in Water	OPP	06.01.01.0	For pesticides scheduled for registration review, submit existing water quality monitoring data not already provided to EPA, housed in the USGS National Water Information System (NWIS), entered into EPA's STORET Data Warehouse, or otherwise readily/publicly accessible to the EPA via the web. See OPP Guidance for Submission of State and Tribal Water Quality Monitoring Data, Appendix 5.	Required	Same as NPM	9/30/2016	Complete	SDDA does not have any other information not submitted to EPA. Region 8 reviews the Surface water information (Peg) prior to SDDA receiving and SDGS ground water data is reported by SD DENR to STORET.	None

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Pesticides in Water	OPP	06.01.02.0	Evaluate: Identify pesticides of concern (POC) by evaluating a list of pesticides of interest (pesticides which have the potential to threaten local resources) to determine if those pesticides are found at concentration levels locally that are approaching or exceeding reference points and therefore are a threat to local water quality. The base list of pesticides of interest can be found in Appendix 6.	Required	Same as NPM	9/30/2016		tested for the following pesticides in ground water. Acetochlor, Alachlor, Atrazine, Desethyl Atrazine, Desisopropyl Atrazine, Bentazon, Carbofuran, Cyanazine, 2,4-D, Dicamba, Glyphosate, MCPA, Malathion, Metolachlor, Metribuzin, Picloram, Simazine, Trifluralin (Results are pending as of November 17, 2016)	None
Pesticides in Water	OPP	06.01.03.0	Manage: Actively manage pesticides of concern beyond the label to reduce or prevent further contamination of local water resources.	Required	Same as NPM	9/30/2016	Complete	24c registration are submitted that pertain to any pesticides of concerns meeting or exceeding recommended thresholds.	None
Pesticides in Water	OPP	06.01.04.0	Demonstrate Progress: Show the management strategy has been effective in reducing or maintaining concentrations below reference points .	Required	Same as NPM	9/30/2016		refer to Water Quality information when submitted. Some previous levels have decreased; 2016 SWGWQM and 2016 MCL HA tabs (below)	None
Pesticides in Water	OPP	06.01.05.0	Re-evaluate pesticides if there is new information that could affect risk (e.g., new hazard data, significant increase in use, a new OPP risk assessment or registration decision involving a water quality concern).	Required	Same as NPM	9/30/2016		Refer tp 2016 SWGWQM and 2016 MCL HA tabs at bottom of sheet.	None
Pesticides in Water	OPP	06.01.06.0	Report progress of activities in 06.01.02 – 06.01.05 in POINTS.	Required	Same as NPM	9/30/2016		SDDA information entered into POINTS, still waiting for information from DENR.	None
Pesticides in Water	OPP	06.01.07.0	Where appropriate, consult with and/or coordinate prevention and protection of water resources with other agencies responsible for water resource protection.	Required	Same as NPM	9/30/2016	Complete	SDDA works with the SD DENR in regards to fertilizer, pesticide spills, ag retail facility clean up; Implementation of pollution prevention activities contained in the Operational Area Containment rule and the Bulk Pesticide Containment Rule.	None
Pesticides in Water	OECA	06.02.01.0	Monitor compliance with pesticide water quality risk mitigation measures, and respond to pesticide water contamination events especially where water quality standards or other reference points are threatened.	Required	Same as NPM	9/30/2016	Complete	collecting data on water quality in several major shallow aquifer areas and three rivers in SD.	None
Endangered Species Protection	OPP	07.01.01.0	Provide outreach and education on the Endangered Species Protection Program to current and potential pesticide users and pesticide inspectors.	Picklist	Provide outreach and education on the Endangered Species Protection Program to current and potential pesticide users and pesticide inspectors.	9/30/2016	Complete	Information and education has been disseminated through certification training, Endangered species bulletins were developed for the Lower Brule Indian Reservation, Cheyenne River Indian Reservation, Custer State Park, Wind Cave NP, and Canota Basein. Bulletins are for the use of baits to treat Black Tailed Prarie Dogs and to protect the Black Footed Ferret.	None
Endangered Species Protection	OPP	07.01.02.0	Provide risk assessment and risk mitigation support using using EPA's stakeholder engagement process at: http://www.regulations.gov/#/documentDetail;D=EPA-HQ-OPP-2012-0442-0038	Picklist	Provide risk assessment and risk mitigation support using using EPA's stakeholder engagement process at: http://www.regulations.gov/#/documentDetail;D=EPA-HQ-OPP-2012-0442-0038	9/30/2016	Ongoing/As Needed	link is broken	None
Endangered Species Protection	OPP	07.01.02.1	Provide information such as crop data, pesticide use data, and species location data to OPP for use in listed species-specific risk assessments for upcoming registration review cases.	Picklist	Provide information such as crop data, pesticide use data, and species location data to OPP for use in listed species-specific risk assessments for upcoming registration review cases.	9/30/2016	Complete	Endangered species are evaluated in regards to pesticide registrations in SD; Use inspections are conducted involving Rozol being used as a prarie dog bait near Indian Country in South Dakota.	None
Endangered Species Protection	OPP	07.01.02.2	Comment on exposure assumptions used in risk assessments.	Picklist	Comment on exposure assumptions used in risk assessments.	9/30/2016	Complete	reviewd maps identifying the habitat of the Inerior Least Tern and the Piping Plover. These maps have been published by EPA and continue to be disseminated. Maps were the use of Rozol is prohibited with the potential of Black Footed Ferret being introduced at certification and training	None

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Endangered Species Protection	OPP	07.01.02.3	Comment on the feasibility of proposed, listed species-specific mitigation measures during OPP's standard processes of registration and registration review.	Picklist	Comment on the feasibility of proposed, listed species-specific mitigation measures during OPP's standard processes of registration and registration review.	9/30/2016	Complete	SDDA submitted comments to EPA in regard to Dicamba tolerant crops and C & T rule.	None
Endangered Species Protection	OPP	07.01.02.4	Review draft bulletins, should any be developed in a state's area.	Picklist	Review draft bulletins, should any be developed in a state's area.	9/30/2016	Complete	Draft bulletins have been reviewed.	None
Endangered Species Protection	OPP	07.01.03.0	Establish and maintain relationships with local and regional fish and wildlife agencies.	Picklist	Establish and maintain relationships with local and regional fish and wildlife agencies.	9/30/2016	Complete	communication ongoing with location US Fish and Wildlife and State Game, Fish and Parks. Annual M44 training with SD GFP and US Fish and Wildlife, participated in GFP Animal Damage Control annual meeting.	None
Endangered Species Protection	OPP	07.01.04.0	Work with certification and training staff and cooperative extension services to provide endangered species information for pesticide applicator training.	Picklist	Work with certification and training staff and cooperative extension services to provide endangered species information for pesticide applicator training.	9/30/2016	Complete	Any Endangered Species information is presented at commercial and private applicator training meetings.	None
Endangered Species Protection	OECA	07.02.01.0	Monitor compliance with Endangered Species Bulletins, and track and report compliance information on endangered species inspections as described in Appendix 1, Number 7, Endangered Species Protection, Section D (Reporting Requirements) and E (Performance Measures), on page 41 of the Guidance.	Picklist	Monitor compliance with Endangered Species Bulletins, and track and report compliance information on endangered species inspections as described in Appendix 1, Number 7, Endangered Species Protection, Section D (Reporting Requirements) and E (Performance Measures), on page 41 of the Guidance.	9/30/2016	Complete	SDDA completed 3 use inspections on prairie dog applications of RUP's; cover the Bulletins Live with the applicators; presented this information at private and commercial applicator meetings, Endangered Species Bulletins developed for Lower Brule Indian Reservation, Cheyenne River Indian Reservation, Custer State Park, Wind Cave National Park, and Canata Basin. The bulletins are for the use of baits to treat Black Tailed Prairie dogs, and to protect the Black Footed Ferret.	None
Pollinator Protection	OPP	09.01.01.0	Establish relationships with federal, state, tribal and local agencies, beekeeper organizations, grower organizations (e.g., commodity groups), crop advisors, pesticide manufacturers (registrants), and other stakeholder groups within the region to assist where needed in combined pollinator protection activities.	Picklist	Establish relationships with federal, state, tribal and local agencies, beekeeper organizations, grower organizations (e.g., commodity groups), crop advisors, pesticide manufacturers (registrants), and other stakeholder groups within the region to assist where needed in combined pollinator protection activities.	9/30/2016	Complete	SDDA reached out to stakeholders such as SD Agri Business, SD Bee Keepers, SD Corn Growers, SD Nursery and Landscape Assoc; SD Aviation Assoc; SD Grasslands Coalition; SD State University ; SD DOT; SD Weed and Pest commission; SD Tribes to review the draft of the pollinator protection plan;	None
Pollinator Protection	OPP	09.01.02.0	Provide continuing educational opportunities and outreach to keep growers, applicators, and handlers up-to-date on the most recent methods to protect pollinators, such as IPM, BMPs, or softer applications.	Picklist	Provide continuing educational opportunities and outreach to keep growers, applicators, and handlers up-to-date on the most recent methods to protect pollinators, such as IPM, BMPs, or softer applications.	9/30/2016	Complete	mentioned at annual SD Bee Associations meeting, tradeshow, commercial and private applicator trainings.	None
Pollinator Protection	OECA	09.02.01.0	Monitor user compliance with pollinator protection label language. The EPA Bee Incident Investigation Guidance, found online at: www.epa.gov/compliance/resources/policies/monitoring/tifra/bee-inspection-guide.pdf, or similar state or tribal guidance, should be followed to the extent possible by the grantee when investigating pollinator incidents.	Picklist	Monitor user compliance with pollinator protection label language. The EPA Bee Incident Investigation Guidance, found online at: www.epa.gov/compliance/resources/policies/monitoring/tifra/bee-inspection-guide.pdf, or similar state or tribal guidance, should be followed to the extent possible by the grantee when investigating pollinator incidents.	9/30/2016	Complete	SDDA provided comments to the EPA in regards to the Mitigation for Pesticide products that are Acutely toxic to bees.	None
Pollinator Protection	OECA	09.02.02.0	Conduct inspections and take enforcement actions directed at detecting and stopping distribution of unregistered or misbranded pesticides that could adversely affect pollinators and/or the quality of hive products.	Picklist	Conduct inspections and take enforcement actions directed at detecting and stopping distribution of unregistered or misbranded pesticides that could adversely affect pollinators and/or the quality of hive products.	9/30/2016	Complete	No incidents this year, but in the past SDDA has taken action against off label pesticides applications to control Vereia Mite. .	None
Spray Drift	OPP	11.01.01.0	Conduct education and outreach activities that increase awareness and adoption of spray drift reduction techniques and technologies.	Picklist	Conduct education and outreach activities that increase awareness and adoption of spray drift reduction techniques and technologies.	9/30/2016	Complete	SDDA is mentioning the details of the pollinator plan at each commercial and private applicator training in 2016; two working group meetings on how to proceed with a final plan, one public meeting in Sept. 2016 for public comments for the pollinator plan and one in October 2016; rolled initial draft at SD Bee Association meeting in Deadwood, SD- July 2016.	None

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Spray Drift	OPP	11.01.02.0	Gather spray draft incident data from the past 2-3 years to form an incident baseline and then gather additional incident data during the grant period.	Picklist	Gather spray draft incident data from the past 2-3 years to form an incident baseline and then gather additional incident data during the grant period.	9/30/2016	Complete	Spray drift data is being gathered through our database and charts showing active ingredients that were involved in spray drift and type of spray drift attached to this spreadsheet.	None
Spray Drift	OPP	11.01.03.0	Report gathered data annually in a separate file attached to the end-of-year report.	Picklist	Report gathered data annually in a separate file attached to the end-of-year report.	9/30/2016	Complete	report will consist of active ingredient involved;	
Spray Drift	OECA	11.02.01.0	Monitor compliance with spray drift label language and report investigation findings as part of year-end reporting.	Picklist	Monitor compliance with spray drift label language and report investigation findings as part of year-end reporting.	9/30/2016	Complete	will provide information pertaining to label and violations; one example would be wind language on label and violation justification.	None
Supplemental/ Special Project	OPP	17.01.01.0	Supplemental Activity (OPP)	Optional		9/30/2016			None
Supplemental/ Special Project	OECA	17.02.01.0	Supplemental Activity (OECA)	Optional		9/30/2016			
Supplemental/ Special Project	OPP	18.01.01.0	Regional Activity (OPP)	Optional		9/30/2016			None
Supplemental/ Special Project	OECA	18.02.01.0	Regional Guidance Activity (OECA)	Optional		9/30/2016			None

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